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Figures

| GAATTCGTGG | TATAGCGTTA | CTTAATAACA | ATTATAAACT | GTAAAATATA |
|------------|------------|------------|------------|------------|
| AATATTTTAT | AAAATAAAA | TTTGCAAGTT | TTAATATATA | TTATTTTAA |
| AAATAAATCG | TCCCGCGATA | TACCGCGGGT | TAAAATCTAG | TTTCTTTTTG |
| TTTATGTAAC | ATCAATAGAG | GTAATCTAAT | TACCATTCAT | TTAAAATACC |
| AAAAATAGGG | GAAAAAATGT | TCTTCGTTGG | AATCCAATTG | TTCCACACAA |
| ATTTCACATA | TACAAATTAA | TTTAATTTAC | ATACAAGTGG | CCGACAATAT |
| GAGATTTTAT | TCGACAAATC | TTTTATATAA | CCTCATCATT | CACAATTTAA |
| TAGTAAAATA | GTACGTTAAT | ATATCAACCT | TTTCAAGCAT | TATGGTATTC |
| TCCATCCTTA | GATTCAAAAA | CATATGCCTG | AAATATTAGA | TCTAACGGTT |
| GATAGTAATA | GAGTGCTGTA | CACTCGGATC | TACTAGAATA | TCTCTCCAAG |
| ACCAACCACG | AGTAAAGTAA | ACGCATCAAG | TCAAGTTTTT | GATGATTAGA |
| GTCTTTCTTT | ATTTCAAAAG | TATATCCAAG | TAGATTAGTG | TTGTATAGAT |
| TACGTCATCA | TTGTGACATC | ATCTCGTAAC | CGCTTCATGT | CACGTTGTCA |
| TCCCAAACAC | ATCATCATCT | GACGTAATTT | TAACGTTGAT | ATCTCCGCGT |
| TCTTTTACTC | TTTTACCCCT | GGTCCCTTTT | TTAACAATTA | TAAAAATTAT |
| GATTACTATT | TTGAATTTAC | AGGGAACCAA | AAAACCCATT | TATAAAGTTT |
| CGAAATTAAA | TATCCTAACT | AACTTGGAAA | AATATCTCCA | ATTTTCGTTT |
| TTTGTGGTTT | AAATTGTAAC | TAGGAAACTA | AAAGGACTAA | AGAGTAAAAG |
| AGGTGGGGAC | AGGGTGTTTT | AGTCTTTTTC | TAAGAAGTTI | CGTGATGACT |
| AATTTTTTC | CTTTAAAAGA | AAGTCATCAG | ACGAAAAGGA | TTATTTGCCT |
| TCTTCACTCT | CCAAAATCAA | TCACTTTCTC | TAA | |

Figure 1

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| GATCTCTATG | TATATAAAA | TATGGGTAAT | ATTAGAAACT | AACTATGAAA |
|------------|------------|------------|------------|------------|
| TGGAAAAGAA | TTGAGAGAAT | GACATTGTGT | CAGAAAAGTT | AGGTAAATAA |
| CATTTTCTGA | AAAAGAGAAA | ATACAAAAAT | ATCCTTGTGT | TTACTTATTT |
| TTACAATAAT | GCCATTGGCT | TTAGTTATAA | AGTTTATATG | TATTTGTCTA |
| AAATAGCATG | ATATATTTAC | AAAAATCATG | CAATTCTTTA | AAATACATAC |
| AGAATATATA | TACACGATAT | ATATGTTTCT | CTGAAATAAT | GTGTTTCTCA |
| GAAATAGCAC | GAAATATTTA | TAAAAAGCAT | GCAATTCTCT | TATAGATCGC |
| GAAGTTTAAA | AAAACATATA | GAATTGTTAC | AATATTACAT | GGGTTTTTAT |
| TGGATAACAT | GACAAATATT | TATTTATTTC | ATGAGTTTTT | ATTGGATAGC |
| ATGACAAATA | TTAATATATC | AGTGTTAATA | ACATGTTTTG | TTCTTAAAAT |
| ACATGCATTT | TAAAATCAGA | CATTTGTTTT | AAAATCAAAT | CTAATCTCTT |
| ATATCACAAC | GACATTGACG | GAAAATTCAG | GTAAAAAGAG | AAAATAAAGA |
| ATGAGAGATA | GAGAGATTTC | TATGGAAAAA | GAAAGAGAGA | ACATGTAGGT |
| GAACAAAATA | AAGAGATATG | ATGATATATT | TTATGAGAGG | TGGTGAAGAT |
| TATTTTAGGA | GAGGGAGAGA | GAAATAGAAA | AAGAAAATGA | CATGGTGAAT |
| CTGAAGAAGA | TGAATTGTGT | TAAAGATGAA | GAGAGAAAGA | GAACTCCATG |
| GCTAAAGTCT | CGTAAAGAAG | ATGAAAAAGA | AACAAAAGAA | GGAAGAAGAA |
| AGAGAAAGGC | TAAAATAGAC | TAACTATTGC | CAAAATTTCT | GTAGCCGACA |
| AATACTATTT | GGTCCAAGGT | TATTTTGTGT | ATTCTTTTGA | AGTCAAAAGT |
| TATTTCTTAC | ATATACTCTA | AAAATATAGC | CGATACCAAT | TTTTCCACAC |
| ATGGACTTCC | TTTATTCCAA | AAGTCAATAA | AGTGTGACGT | CATGATACTT |
| ACGCTTTAAA | ACATCGCATG | ATGATGTCAT | TAGCATCAAT | CTCCACCGTC |
| CAATTTATTT | AGTTGTTGAC | AATATCGACC | GTCTAAGTTC | CACACCGACG |
| GCTATAAGAG | TTTCATTATA | AATTTTAGCA | AAATAAAATC | AGCAAATAAT |
| TTTTTCTTGA | CTAAGCTTAA | ACGACG | | |

Figure 2

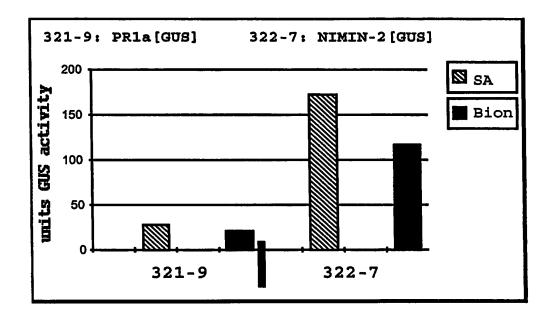


Figure 3

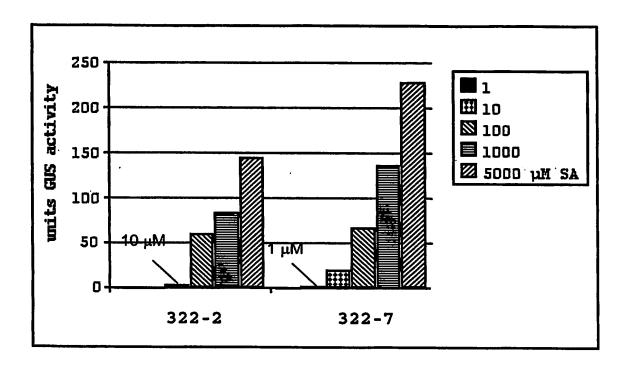


Figure 4

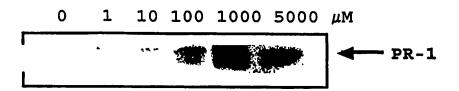
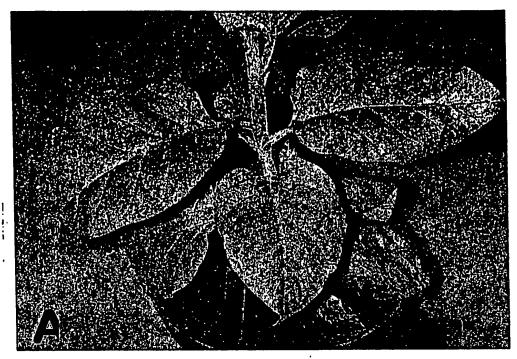


Figure 5

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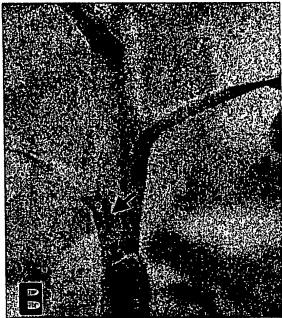


Figure 6



Figure 7